

Amendments to the Claims:

1. (Original) A method for communicating with a mobile device, the mobile device comprising a registered public land mobile network (RPLMN) and a public land mobile network list, the method comprising the steps of:

- (a) determining if the RPLMN is detected, if not, executing the step (d);
- (b) determining if a signal strength transmitted from the RPLMN is higher than a particular level, if not, executing the step (d);
- (c) determining if the mobile device is a legitimate user of the RPLMN, if yes, executing the step (h), if not, executing the step (d);
- (d) selecting a first public land mobile network (PLMN) from the public land mobile network list;
- (e) determining if the mobile device is a legitimate user of the first PLMN, if yes, executing the step (h);
- (f) receiving a signal of a second PLMN;
- (g) determining if the mobile device is a legitimate user of the second PLMN, if not, executing the step (f); and
- (h) selecting a base station to communicate.

2. (Original) The method of claim 1, wherein the step (h) comprises:

- (i) determining if the mobile device comprises a base station list, if yes, executing the step (k), if not, executing the step (j);
- (j) searching for a plurality of available base stations and storing in a base station list;
- (k) selecting a base station from the base station list; and
- (l) communicating via the base station.

3. (Original) The method of claim 2, wherein the step (l) comprises:
 - (m) determining if re-selecting a base station is needed in a particular time interval, if yes, executing the step (k).
4. (Original) The method of claim 1, wherein the mobile device is a mobile phone.
5. (Original) A method for communicating with a mobile device, the mobile device comprising a registered public land mobile network (RPLMN) and a public land mobile network list, the method comprising the steps of:
 - (a) determining if the RPLMN is detected, if not, executing the step (d);
 - (b) determining if a signal strength transmitted from the RPLMN is higher than a particular level, if not, executing the step (d);
 - (c) determining if the mobile device is a legitimate user of the RPLMN, if yes, executing the step (h), if not, executing the step (d);
 - (d) selecting a first public land mobile network (PLMN) from the public land mobile network list;
 - (e) determining if the mobile device is a legitimate user of the first PLMN, if yes, executing the step (h);
 - (f) receiving a signal of a second PLMN;
 - (g) determining if the mobile device is a legitimate user of the second PLMN, if not, executing the step (f);
 - (h) determining if the mobile device comprises a base station list, if yes, executing the step (j), if not, executing the step (i);
 - (i) searching for a plurality of available base stations and storing in a base station list;
 - (j) selecting a base station from the base station list; and
 - (k) communicating via the base station.

6. (Original) The method of claim 5, wherein the step (k) comprises:
(l) determining if re-selecting a base station is needed in a particular time interval,
if yes, executing the step (j).
7. (Original) The method of claim 5, wherein the mobile device is a mobile phone.
- 8.-10. (Cancelled)